





## Cardioprotective effect of resveratrol via HO-1 expression involves p38 map kinase and PI-3-kinase signaling, but does not involve NFkB

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## STATEMENT OF RETRACTION

### **Cardioprotective effect of resveratrol via HO-1 expression involves p38 map kinase and PI-3-kinase signaling, but does not involve NFκB**

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The Editor, Editorial Board and Publisher of *Free Radical Research* hereby retract the following article from publication in the journal:

SAMARJIT DAS, CESAR G. FRAGA & DIPAK K. DAS. 2006. Cardioprotective effect of resveratrol via HO-1 expression involves p38 map kinase and PI-3-kinase signaling, but does not involve NFκB. *Free Radical Research*, October 2006; 40(10): 1066–1075.

This article has been found to contain fabricated data during a research misconduct investigation by the University of Connecticut Health Center. Specifically, the institution has determined that images appearing in Figure 4 of that paper contain instances of data fabrication.

As a consequence, and as per accepted best practice, the article is withdrawn from all print and electronic editions.

Michael Davies (Editor in Chief)

Joris Roulleau (Managing Editor, Informa Healthcare)